

Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Applicati n Numb r	Unassign d
				Filing Dat	Dec mber 4, 2003
				First Named Inv ntor	Ali Alavi
				Art Unit	Unassigned 2165
				Examiner Name	Unassigned YICUN WU
Sh t	2	of	5	Attorney Docket Number	53470.003060

NON-PATENT LITERATURE DOCUMENTS

*Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	TRANSLATION	
J	3	J. EMIGH, Information Builders, Inc. Launches WebFocus Suite, pp. 1-3	<input type="checkbox"/>	<input type="checkbox"/>
	4	Robert C. Stern, Bruce M. Anderson and Craig W. Thompson, A Menu-Based Natural Language Interface To A Large Database, Texas Instruments Incorporated, P. O. Box 660246, MS 238, Dallas, Texas 75266, NAECON: National Aerospace & Electronics Conference, Dayton, Ohio, May 20-24, 1985	<input type="checkbox"/>	<input type="checkbox"/>
	5	Harry R. Tennant, Kenneth M. Ross, Richard M. Saenz, Craig W. Thompson, and James R. Miller, Computer Science Laboratory, Central Research Laboratories, Texas Instruments Incorporated, Dallas, Texas, 21st Annual Meeting of the Association for Computational Linguistics, MIT, June, 1983, pp 151-158	<input type="checkbox"/>	<input type="checkbox"/>
	6	Harry R. Tennant, Member, IEEE, Roger R. Bate, Member, IEEE, Stephen M. Corey, Lawrence Davis, Paul Kline, LaMott G. Oren, Malipatola Rajinikanth, Richard Saenz, Daniel Stenger, Member, IEEE, and Craig W. Thompson, Software Innovations for the Texas Instruments Explorer Computer, Proceedings of the IEEE, Vol. 73, No. 12, December 1985	<input type="checkbox"/>	<input type="checkbox"/>
	7	Craig W. Thompson, Kenneth M. Ross, Harry R. Tennant and Richard M. Saenz, Building Usable Menu-Based Natural Language Interfaces To Databases, Proceedings of the Ninth International Conference on Very Large Data Bases, Florence, Italy, October 31-November 2, 1983, pp 43-55	<input type="checkbox"/>	<input type="checkbox"/>
	8	Craig W. Thompson, John Kolts, and Kenneth W. Ross, A Toolkit for Building "Menu-Based Natural Language" Interfaces, Texas Instruments Incorporated, P. O. Box 226015, MS 238, Dallas, Texas 75265, 1985	<input type="checkbox"/>	<input type="checkbox"/>
	9	Craig Warren Thompson, M.A., B.A., Using Menu-Based Natural Language Understanding to Avoid Problems Associated with Traditional Natural Language Interfaces to Databases, Dissertation Presented to the Faculty of the Graduate School of The University of Texas at Austin, May 1984	<input type="checkbox"/>	<input type="checkbox"/>
	10	Microstrategy Announces DSS Web, First Relational OLAP Interface for Accessing Data Warehouses Via the World Wide Web	<input type="checkbox"/>	<input type="checkbox"/>
	11	Microstrategy Announces DSS Web 4.1, Latest Version Provides Web-Based Warehouse Users With More Complex Ad Hoc Analysis Capabilities Than Any Product Available	<input type="checkbox"/>	<input type="checkbox"/>

EXAMINER SIGNATURE

DATE CONSIDERED

8/3/06

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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				Art Unit		Unassigned 2165	
				Examiner Name		Unassigned YICUN WU	
Sheet	3	of	5	Attorney Docket Number		53470.003060	
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	12	Microstrategy Announces DSS Web 5.0, DSS Web Introduces the Web-Cast of Decision Support				<input type="checkbox"/>	<input type="checkbox"/>
	13	Microstrategy Addresses Customer Needs With DSS Web 5.1, New Version Provides a Bridge Between Active and Passive Decision Support Environments and Eases the Global Implementation and Deployment Process				<input type="checkbox"/>	<input type="checkbox"/>
	14	Microstrategy Introduces DSS Web Standard Edition, Web Interface Provides Powerful, Easy-to-Use DSS Tool For Mainstream End-User Market				<input type="checkbox"/>	<input type="checkbox"/>
	15	Microstrategy Announces Enhanced Versions of DSS Web and DSS Server, New 5.5 Versions offer Advanced Reporting Functionality on Top of the Industry's Most Powerful Analytical Engine for Enterprise-Wide DSS Solutions				<input type="checkbox"/>	<input type="checkbox"/>
	16	Business Objects User's Guide Version 5.1				<input type="checkbox"/>	<input type="checkbox"/>
	17	Getting Started with Business Objects Version 5.1				<input type="checkbox"/>	<input type="checkbox"/>
	18	Business Objects Deployment Guide				<input type="checkbox"/>	<input type="checkbox"/>
	19	Broadcast Agent 5.1				<input type="checkbox"/>	<input type="checkbox"/>
	20	Business Objects 5.1				<input type="checkbox"/>	<input type="checkbox"/>
	21	Web Intelligence 2.6				<input type="checkbox"/>	<input type="checkbox"/>
	22	Business Objects Designer's Guide Version 5.1				<input type="checkbox"/>	<input type="checkbox"/>
	23	Business Objects Error Message Guide Version 5.1				<input type="checkbox"/>	<input type="checkbox"/>
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